Preliminary Amendment

Inventor: Andrew Webb et al.

Title: Measuring Apparatus with Tape

Measure and Pendulum for Plumbing

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In the Claims:

1. (currently amended) A measuring apparatus comprising a handle having a tape-holder and pendulum attached thereto such that a measuring tape can extend to a variable extent sideways out of the tape-holder with the pendulum hanging vertically downwards wherein the pendulum comprises a multi-part rod.

- 2. (original) A measuring apparatus as claimed in claim 1, wherein the pendulum has a marker at its free end.
- 3. (original) A measuring apparatus as claimed in claim 2, wherein the pendulum is adjustable in length.
- 4. (cancelled)
- 5. (currently amended) A measuring apparatus as claimed in claim 4 claim 1, wherein the rod is telescopic.
- 6. (currently amended) A measuring apparatus as claimed in claim 1, 2 or 3, wherein the pendulum comprises a plumb line.
- 7. (currently amended) A measuring apparatus comprising a handle having a tape-holder and pendulum attached thereto such that a measuring tape can extend to a variable extent sideways out of the tape-holder with the pendulum hanging vertically downwards as claimed in any preceeding claim, wherein the handle has a socket and the upper end of the pendulum has a ball rotatably retained in the socket.

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pendulum hangs vertically downwards.

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8. (currently amended) A measuring apparatus <u>comprising a handle having a tape-holder</u> and pendulum attached thereto such that a measuring tape can extend to a variable extent <u>sideways out of the tape-holder with the pendulum hanging vertically downwards as claimed in any preceding claim</u>, wherein the tape holder is arranged to rotate on the handle about an axis which is substantially vertical when the tape extends sideways from the tape-holder and the

- 9. (original) A measuring apparatus as claimed in claim 8, wherein the measuring apparatus includes two tape holders each independently rotatable about a substantially common axis and each containing a measuring tape which can extend to a variable extent sideways out of the respective tape-holder.
- 10. (currently amended) A measuring apparatus as claimed in <u>claim 1</u> any preceding claim, wherein the or each tape holder includes a tape lock for retaining the tape in a selected extended state.
- 11. (currently amended) A measuring apparatus as claimed in <u>claim 1</u> any preceding claim, wherein the <u>or each</u> tape holder includes means for detecting and displaying the extent to which a tape extends from the tape holder.
- 12. (currently amended) A measuring apparatus as claimed in <u>claim 1</u> any preceding claim, wherein the tape has a flat, curved or circular cross-section.
- 13. (currently amended) A kit of parts which can be assembled to form a measuring apparatus as claimed in claim 1 any preceding claim.

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14. (currently amended) A measuring kit comprising a measuring apparatus or kit of parts as claimed in <u>claim 1</u> any preceeding claim and at least one wall bracket arranged to retain <u>a free</u> the free end of a tape extending from the tape holder.